

FIGURE 1

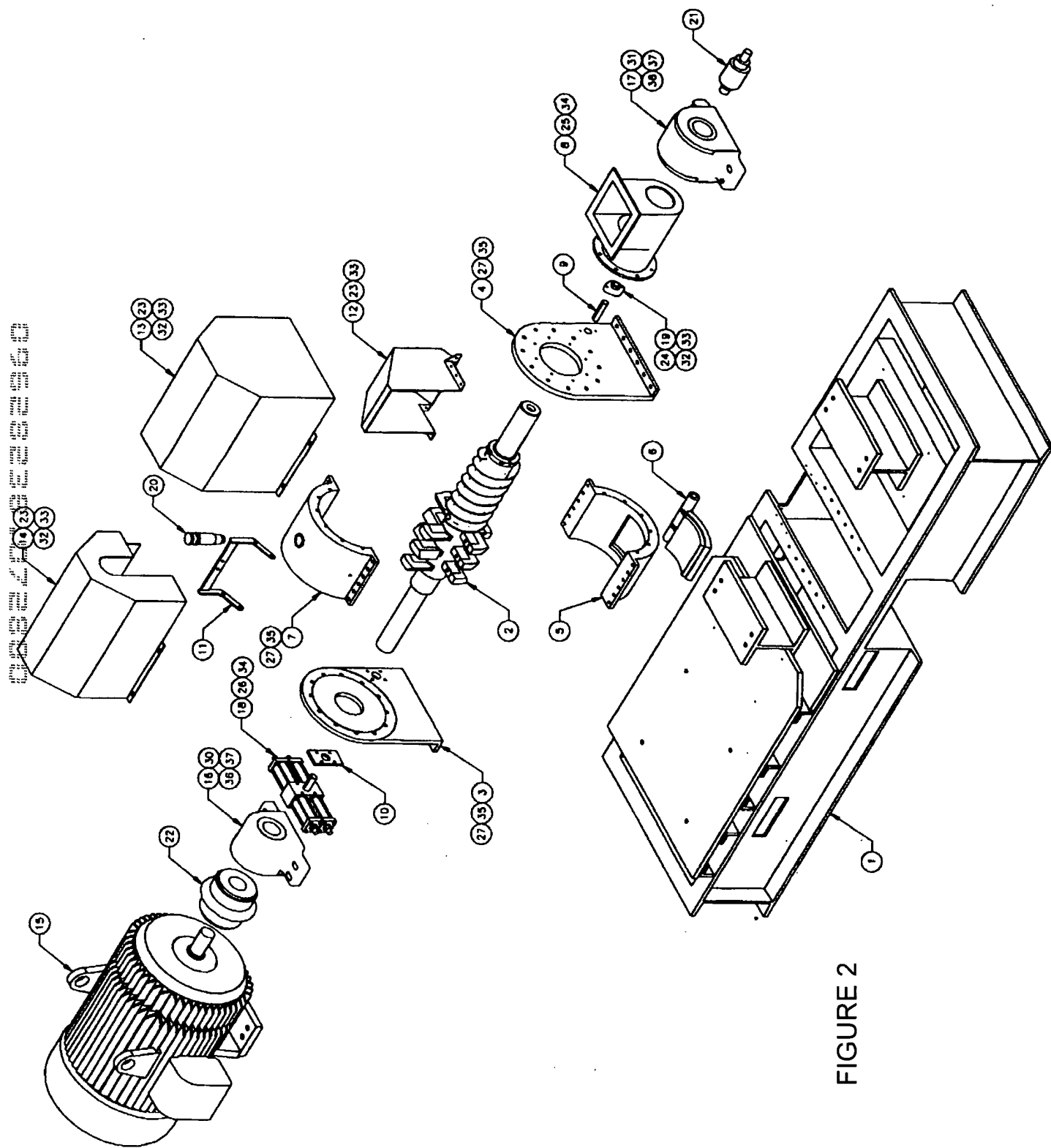


FIGURE 2

FIG. 3 is a perspective view of the device 100 in a disassembled state, showing the main body 101, the spring 102, the cap 103, and the cap 104.

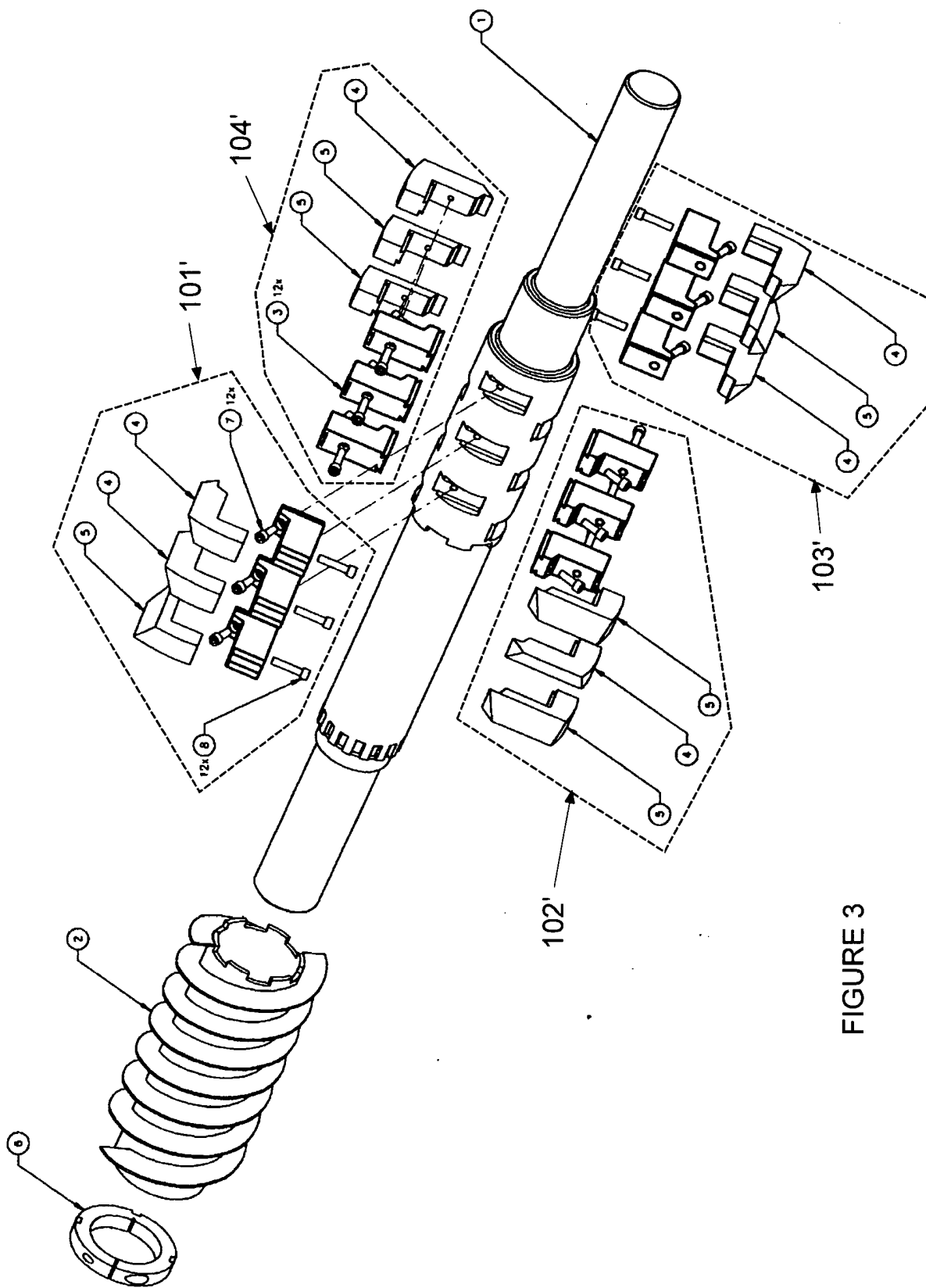


FIGURE 3

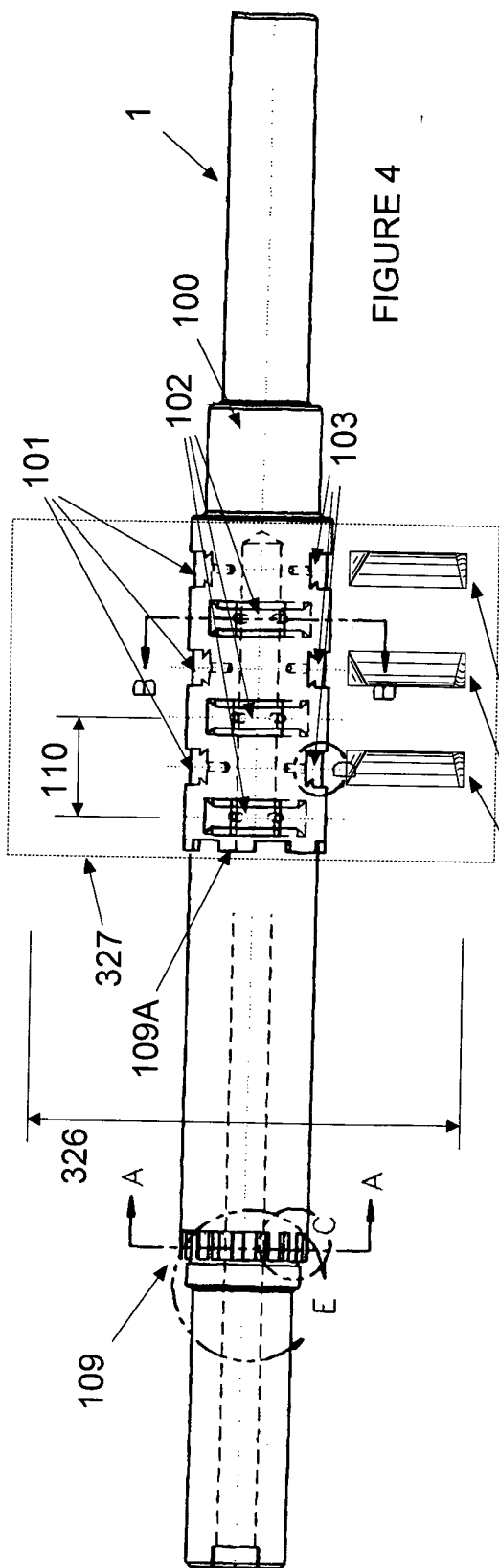


FIGURE 4

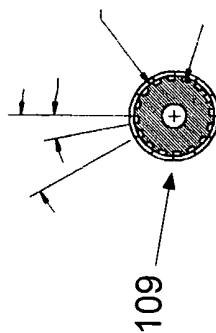


FIGURE 5

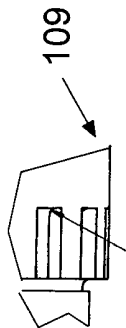


FIGURE 7

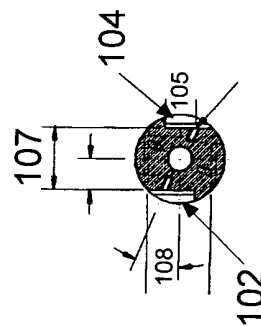


FIGURE 6

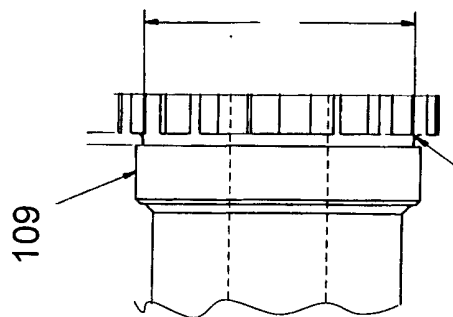


FIGURE 9

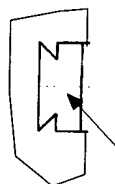
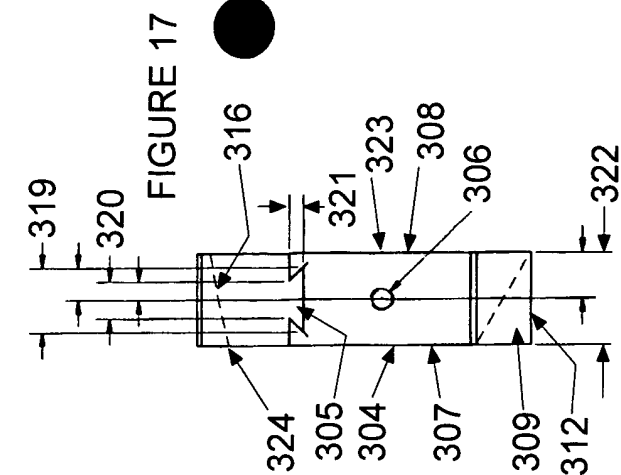
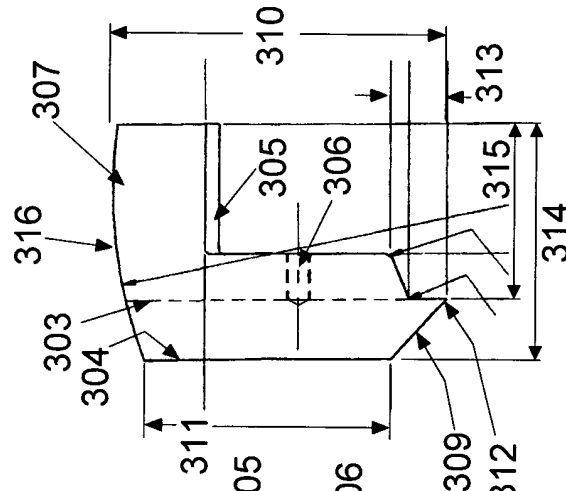
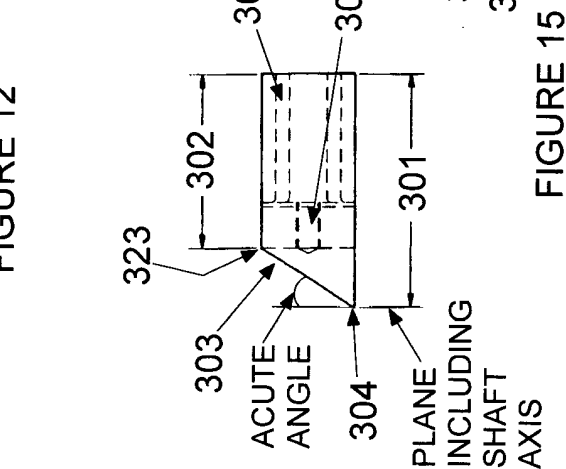
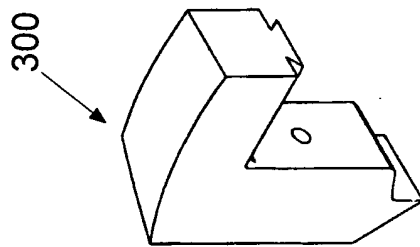
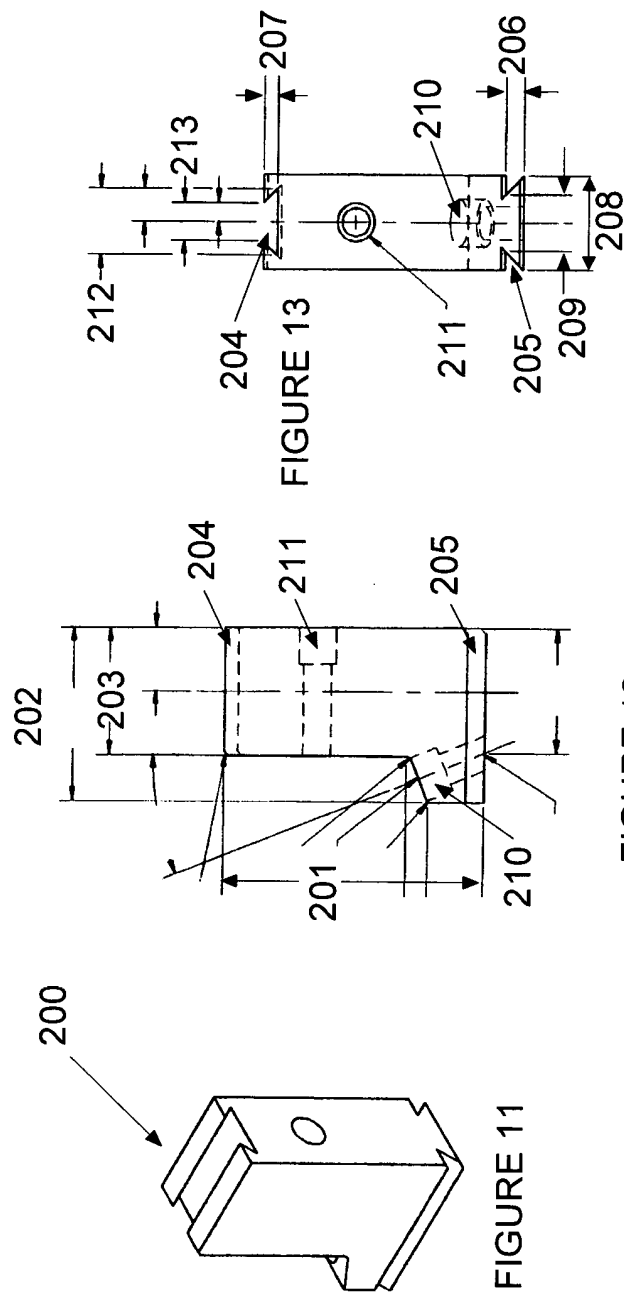


FIGURE 8



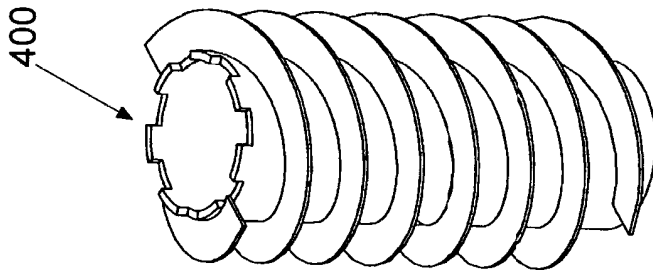


FIGURE 18

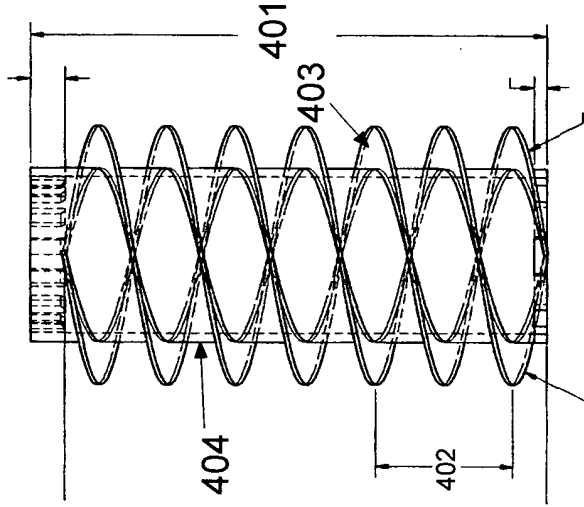


FIGURE 19

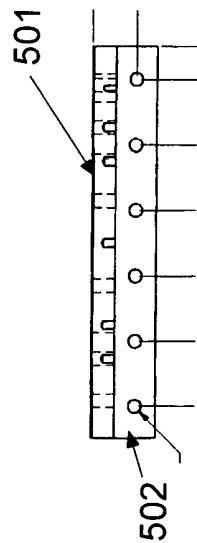
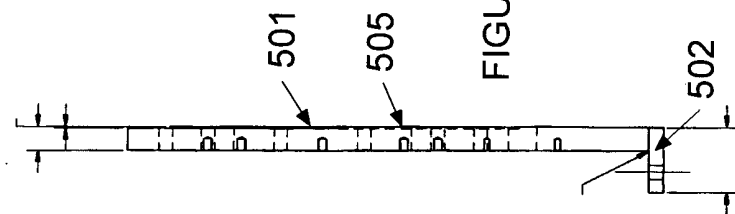
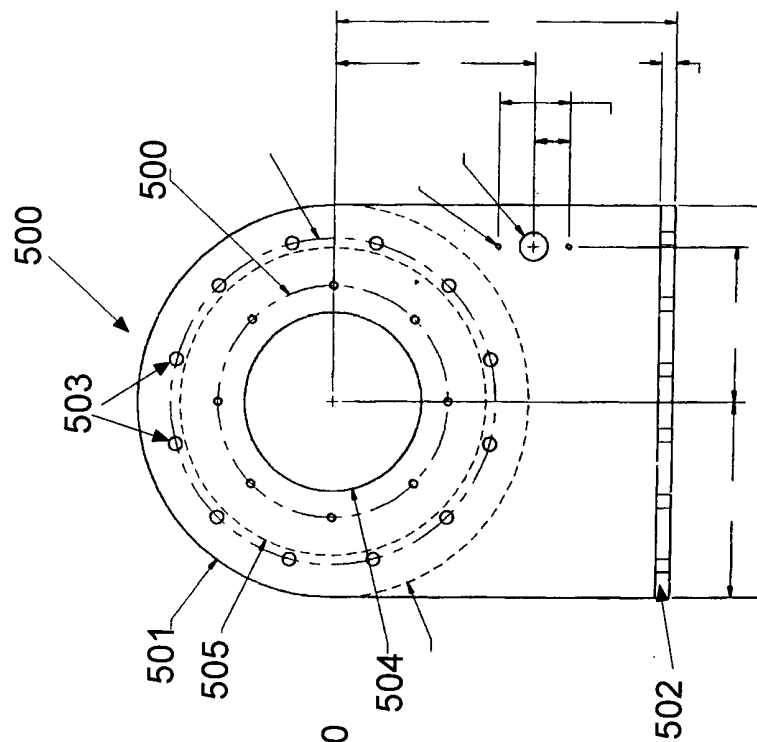
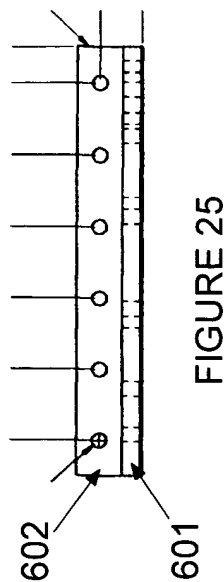
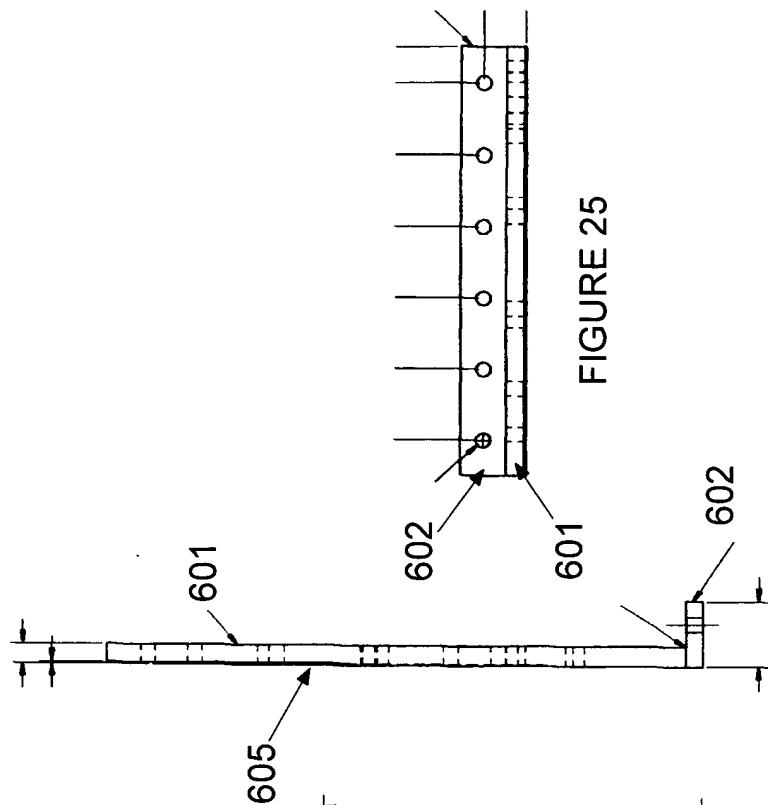
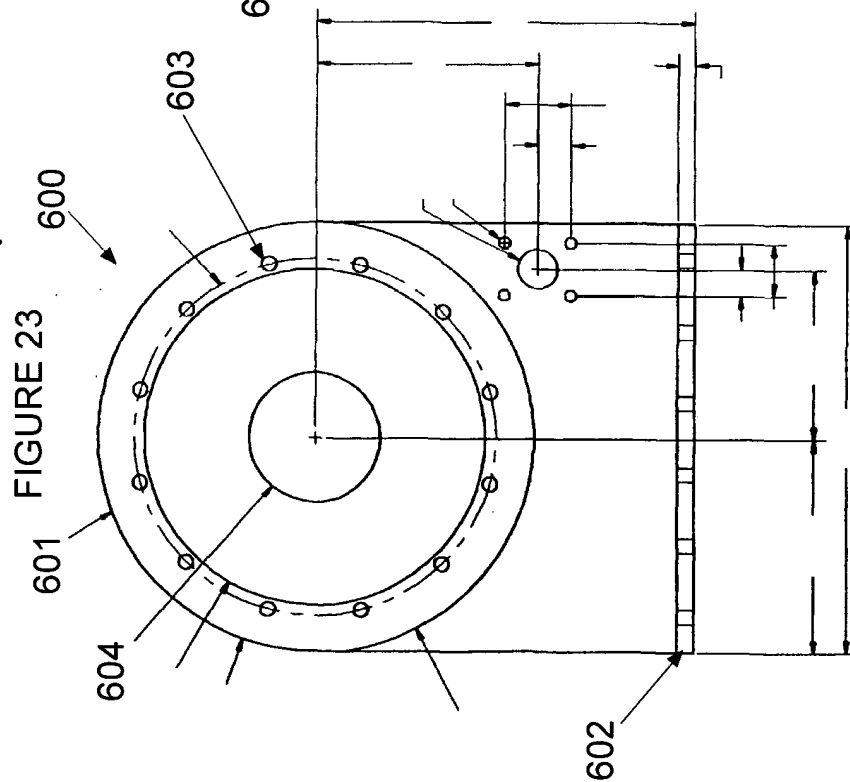


FIGURE 22





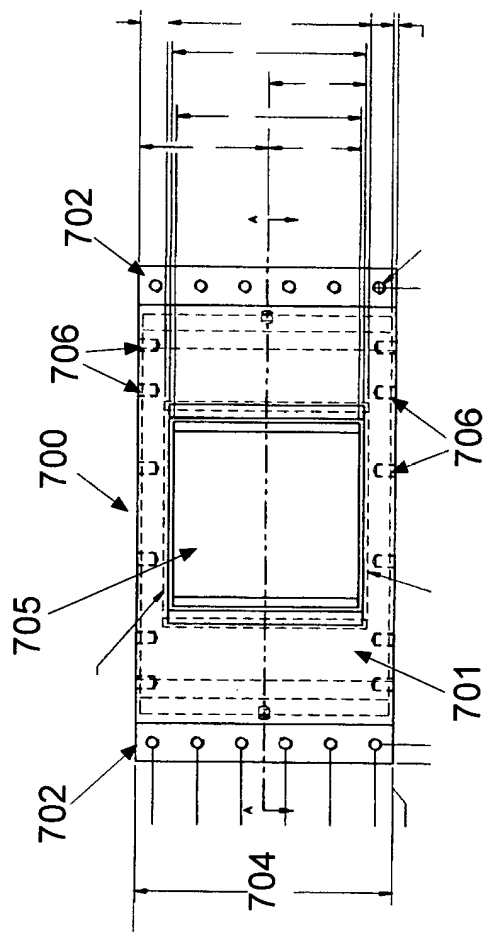


FIGURE 26

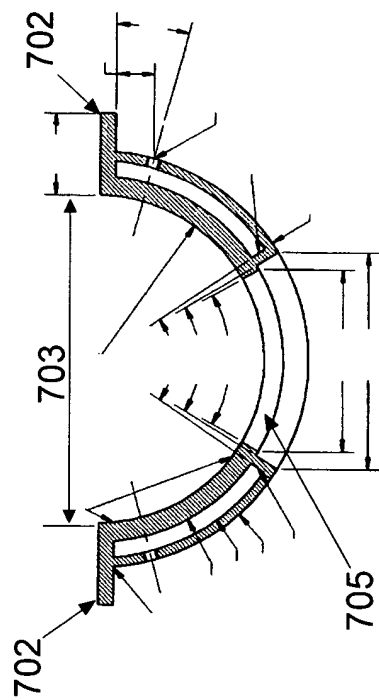


FIGURE 28

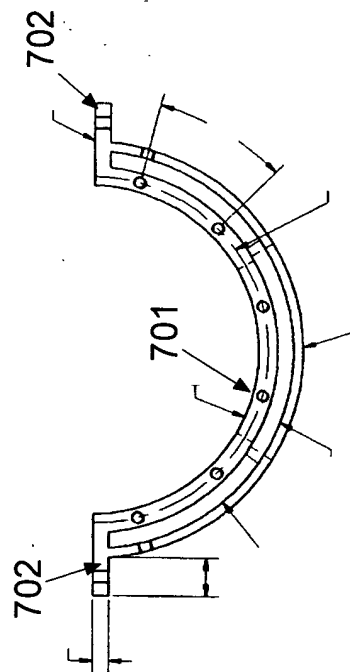


FIGURE 27

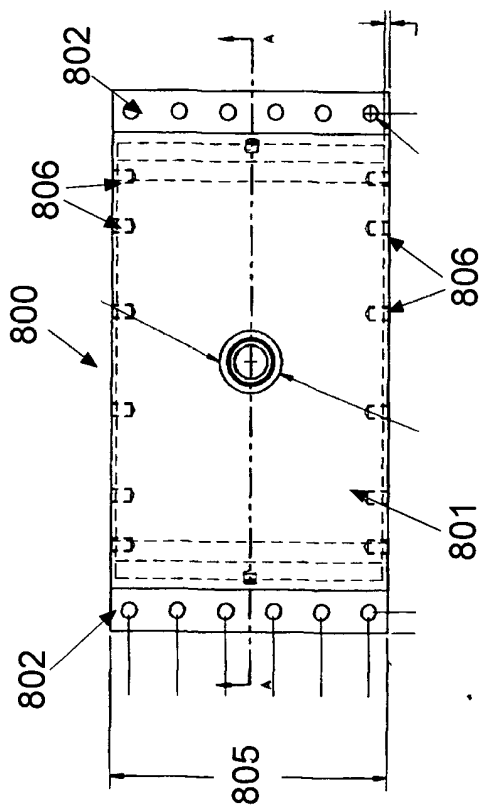


FIGURE 29

FIGURE 30

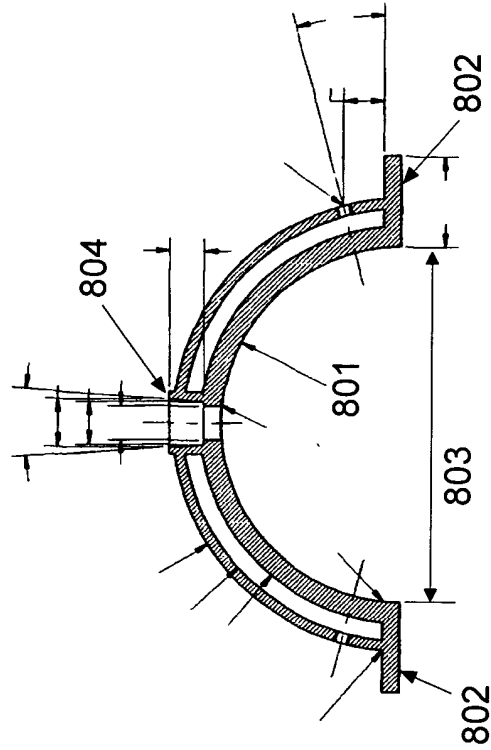
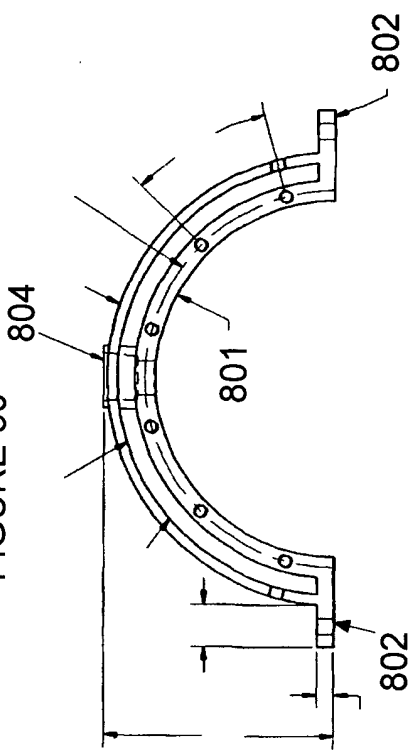


FIGURE 31

FIG. 32 is a perspective view of a curved support structure 900, which is adapted to support a curved member 902. The curved support structure 900 includes a plurality of curved ribs 901, which are spaced apart and extend from a base 902. The curved member 902 is shown in a curved position, supported by the curved ribs 901. The curved support structure 900 is adapted to be mounted to a wall or other surface.

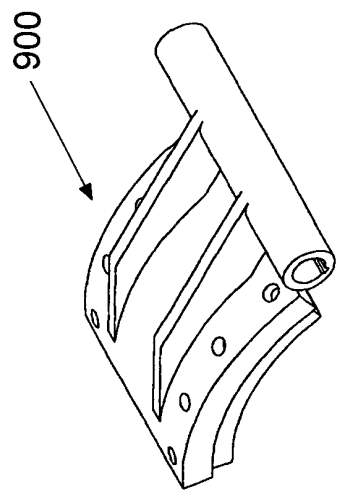


FIGURE 32

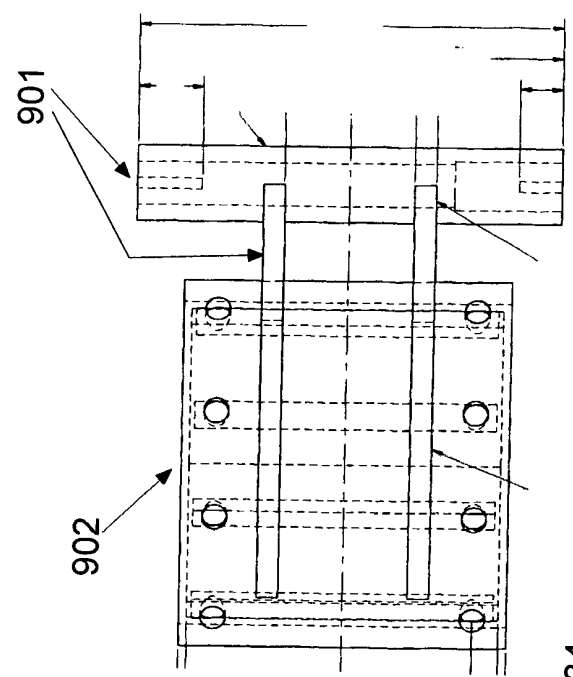


FIGURE 34

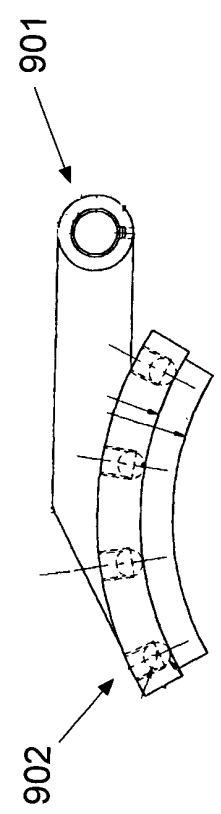


FIGURE 33